Submit completed application to: Kansas Department of Agriculture Division of Water Resources Field Office for your area. Call for address:

Topeka -- (785) 296-5733 Stafford -- (620) 234-5311 Stockton -- (785) 425-6787 Garden City -- (620) 276-2901 http://agriculture.ks.gov/dwr

## DWR FIELD OFFICE APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE AND/OR THE POINT OF DIVERSION



WATER METER REQUIRED TATE OF KANSAS

Filing Fee Must Accompany the Application, K.S.A. 82a-708b(b), as amended. Fee Schedule is on the third page of this application form.

than	graph N 100 fee (s) of div	t, or if	place	of use	e will b	e cha	eted. nged,	Comp include	lete al e a top	I othe oograp	r appl hic m	licable ap or o	portio detaile	ons. I d plat	f chan showi	ge in p ng the	oint of autho	rized a	ion is greater and proposed CEIVED
						ı	File No	. 2280	4		. To en Agen								2 5 2016
	Applicati				1, 2,	⊠ F	lace o	f Use			Point	of Dive	ersion		00 E1- <b>*</b> 10	-111 lo	Divis		d Field Water Augustica
	ınder th Γhe soui				s uie s	12-37	Ground		alloni			ce wat		idition	s desc	nbea b	elow.		
<u> </u>	549 R Rd, Pawnee Rock KS 67567  Phone Number: (620)982-4336 Email address: mullfarms2@yahoo.com																		
3. T	Name and address of Water Use Correspondent: Mull Investments LP  549 R Rd, Pawnee Rock KS 67567  Phone Number: (620)982-4336 Email address: mullfarms2@yahoo.com  The presently authorized place of use is:  Owner of Land NAME: Mull Investments LP																		
	If there is	i	ADDR	ESS:	549 R	Rd, Pa	awnee	Rock			sary.)								
Sec.	Twp.	Range	NE1/4		SW%	SE1/4	NE1/4	T	W¼ SW¼	SE1/4	NE1/4	1	W¼ SW¼	SE1/4	NE1/4	SI NW1/4	5W1/4	SE1/4	TOTAL ACRES
17	21	15W	40	38	40	40					40	40	40	40	40	38	40	23	459
(	f this apply the second of the	f Land -	NA ADDRI	AME: ESS:	Mull In 549 R	vestm Rd, Pa	ents Li awnee	Rock	KS 675	567		ace of	use be	chan	ged to:				
		_			1/4		270120000	NV			SW¼ NE¼ NW¼ SW			V20049049	SE:		Space S		TOTAL ACRES
Sec17	Тwр. 21	Range 15W	NE¼ 39	NW¼ 37	31	33	NE1/4	NW¼	SW¼	SE¼	40	39	39	40	NE¼ 40	35	40	39	452
F	or Offic	e Use	Only:	Code		Fee	\$	no.	- TR ±	]		Re	ceipt I	Date			Check	# /8	279

5.	Presently authorized point of	diversion:					
	One in theSW	Quarter of the	SW	Quarter	of the	SW	Quarter
	of Section 17						
	in Pawnee Cou						
	Authorized Rate 710 gpm	Authorized Quantity	161 AF (I	imited) Depth of	well unkno	wn (fee	t)
	(DWR use only: Computer ID						
	☑This point will not be changed [	☐This point will be chang	ed as follov	vs:		And recorded processes	
	Proposed point of diversion: (	Complete only if chan	ge is requ	<u>iested)</u>			
	One in the	Quarter of the		Quarter	of the		Quarter
	of Section						
	in Cou	ınty, Kansas,	feet No	rth fe	et West of Sou	theast corner	of section.
	Proposed Rate	Proposed Quantity _		Proposed	well depth (fee	;t)	
Į	This point is:   Additional Well	☐ Geo Center List of	other wate	r rights that will us	e this point <u>nor</u>	<u>1e</u>	
,			5 7				
6.	Presently authorized point of o	diversion:					
	One in the	Quarter of the		Quarter	of the		Quarter
	of Section	, Township		South, I	Range		(EW),
	in Cou						
	Authorized Rate	_ Authorized Quantity		Depth of v	vell	(feet	t)
	(DWR use only: Computer ID				th	feet We	st)
	This point will not be changed						
	Proposed point of diversion: (				AL 1981		145
	One in the	Quarter of the		Quarter	of the		Quarter
	of Section						
	in Cou						
	Proposed Rate						
L	This point is:  Additional Well	☐ Geo Center List C	other wate	r rights that will use	e this point		·
7.	Why do you need a new point of di	iversion? N/A	13a.	If the proposed po	int of diversion	will be reloca	ted within 100
		<u></u>		feet of the existing the diagram below	point of divers	sion, indicate	its location on
				(PLEASE NOTE:	The "X" in	center of di	agram below
				represents prese	ntly authorized	I point of dive	ersion.)
				9872	North		
8.	If a well, is the test hole log attached	ed? Yes No		100 :	50 O		
		ou: [] 100 [] 110				50 10	10
0			of		<del>,,,,,<u>,,,</u>,,</del>		10
9.	When do you propose to cor		of				00
9.	When do you propose to cordiversion?		of				o 50
9.	When do you propose to cor		of	=			
	When do you propose to cordiversion?		of	50	+ =	+ -	50
	When do you propose to cordiversion?	mplete the new point	of	50		+ -	50
	When do you propose to cordiversion?  N/A  If the point of diversion is a well:  (a) What are you going to do with	mplete the new point	of	50	+ =	+ -	50
	When do you propose to cordiversion?  N/A  If the point of diversion is a well:	mplete the new point	of	50	+ =	+	50
	When do you propose to cordiversion?  N/A  If the point of diversion is a well:  (a) What are you going to do with N/A	mplete the new point	of	50	+ =	+	50 O East
	When do you propose to cordiversion?  N/A  If the point of diversion is a well:  (a) What are you going to do with	mplete the new point	of	50	+ =	+	50 O East
10.	When do you propose to cordiversion?  N/A  If the point of diversion is a well:  (a) What are you going to do with N/A  (b) When will this be done? N/A	the old well?		50	+ = - 	+	50 O East 50
10.	When do you propose to cordiversion?  N/A  If the point of diversion is a well:  (a) What are you going to do with N/A  (b) When will this be done? N/A  Groundwater Management	mplete the new point		50	+ = 	+	50 O East 50
10.	When do you propose to cordiversion?  N/A  If the point of diversion is a well:  (a) What are you going to do with N/A  (b) When will this be done? N/A	the old well?	ion	50	+	+	50 O East 50
10.	When do you propose to cordiversion?  N/A  If the point of diversion is a well:  (a) What are you going to do with N/A  (b) When will this be done? N/A  Groundwater Management	the old well?	ion	West 0 - 111	+	+	50  Cleast  SO  Ulter than the solution of the
10.	When do you propose to cordiversion?  N/A  If the point of diversion is a well:  (a) What are you going to do with N/A  (b) When will this be done? N/A  Groundwater Management attached?  \( \text{Yes} \) No	the old well?	ion	West 0 111  50 50 50 50 50 50 50 50 50 50 50 50 50 5	+	+	50  Cast  Contact than sting point of all photograph.
10.	When do you propose to cordiversion?  N/A  If the point of diversion is a well:  (a) What are you going to do with N/A  (b) When will this be done? N/A  Groundwater Management attached?  \( \text{Yes} \) No	the old well?	ion	West 0 - 111  50	+	+	50  Cast  Guerry ted more than sting point of photograph. Jing domestic)
<ul><li>10.</li><li>11.</li><li>12.</li></ul>	When do you propose to cordiversion?  N/A  If the point of diversion is a well:  (a) What are you going to do with N/A  (b) When will this be done? N/A  Groundwater Management attached? Yes No  Assisted by EKF/SFFO	the old well?	ion	West 0 - 111  50	+	+	50  Cast  Gast  ted more than sting point of all photograph. Jing domestic) ersion and the For surface
<ul><li>10.</li><li>11.</li><li>12.</li></ul>	When do you propose to cordiversion?  N/A  If the point of diversion is a well:  (a) What are you going to do with N/A  (b) When will this be done? N/A  Groundwater Management attached?  \( \text{Yes} \) No	the old well?	ion	West 0 111  50 50 50 50 50 50 50 50 50 50 50 50 50 5	+	+	50  D East  D ted more than sting point of all photograph. ding domestic) errors on and the For surface esses of the

Stafford Field Office Division of Water Resources

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<ol> <li>If the proposed groundwater point of di</li> </ol>	iversion is 300 or fewer feet from existing po	int of diversion, complete the following:
(a) Does the undersigned represent a ☐ Yes ☐ No (If no, a	Il owners of the currently authorized place(s all owners must sign this application.)	) of use identified in this application?
affected if this application is appro	owner of the currently authorized place(s) ved as requested? all owners must sign this application.)	of use identified in this application be adversely
(c) If this application is not approved ∈ ☐ Yes ☐ No (If no, a	expeditiously, will there be substantial damagall owners must sign this application.)	ge to property, public health or safety?
If the application proposes a surface water or a change in place of use, the application agent (attach notarized statement authorizing	must be signed by all owners of the current	change in point of diversion greater than 300 feet, ly authorized place of use, or their duly authorized
age and the owner, the spouse of the	e owner, or a duly authorized agent o ight(s) to which this application per	nder penalty of perjury, that I am of lawful f the owner(s) to make this application on tains. I further verify that the statements
Dated at Pawnee Rock	, Kansas, this da	ay of Sugast 20 16.
Waitnehan n	)	, 20 76
(Owner)		(Spouse)
(Please Print)		(Please Print)
(Owner)		(Spouse)
(Please Print)		(Please Print)
(Owner)		(Spouse)
(Please Print)	NOTARY PLEME - STATE OF YAL	NSAS (Please Print)
State of Kansas )	Dawn A. Smy	
County of Tawnee	SS My root Exp. 1/29	
I hereby certify that the foregoing app	olication was signed in my presence ar	nd sworn to before me this day of
1/20/20		Davis & Smyth
My Commission Expires//29/18		
ONLY COMPLETE APPLICATIONS WILL BE PRO accurate information; maps, if necessary, must be the appropriate fee must be paid.	OCESSED. To be complete, all of the applicable included; signatures of all the appropriate owners	portions of the application form must be completed with 'must be affixed to the application and notarized; and
	FEE SCHEDULE	
(1) Application to change a point of (2) Application to change a point of	or the point of diversion under this section sl	\$100
DECEMEN		
RECEIVED		
DWR 1-121 (Revised 06/16/2014)	Page 3	File No. <u>22804</u>

## SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

K.A teri	s Summary Order is issued under authority of K.S.A. 82 visions of the <i>Kansas Water Appropriation Law, K.S.A. 82</i> v.R. 5-1-1 <i>et.seq.</i> With the exception of those conditions express, conditions and limitations of File No. 22804	2a-701 et. seq., and rules and regunder Repressly contained herein, this Sum	ulations promulgated thereunder, mary Order does not change the
1.	A change application was received on August 25 diversion authorized under the above-referenced file number 1	requesting that to ber be changed as described in the	he place of use and / or point of application.
2.	On and after the effective date of this summary order, the on the topographic map accompanying the application to o	e authorized place(s) of use shall be change the place of use.	e located substantially as shown licable
3.	The change in point of diversion shall not impair existing r previously authorized. The point of diversion authorized b radius of the authorized point(s) of diversion.	v inis summarv order spali pe locat	ne source or sources of water as ed within a foot
4.	The point(s) of diversion authorized herein shall not actual authorized point(s) of diversion. ☐ Applicable ☑ N	ly be located more thanNot Applicable	feet from the previously
5.	As required by K.A.R. 5-3-5d, if the works for diversion is tube or other device suitable for making water level measure with K.A.R. 5-6-13.   Applicable Not Applicable	urements shall be installed, operate	0 gallons per minute or more, and and maintained in accordance
6.	The owner of the authorized place(s) of use shall proceember 31, 2016, or before the first use of water, which and maintained in accordance with K.A.R. 5-1-4 through 53-5e, the owner shall maintain records and report the read annually to the Chief Engineer by March 1 following the en   ☐ Applicable ☐ Not Applicable	never occurs tirst. The water flow n 5-1-12. As required by K.S.A. 82a- ding of the water flow meter and th	neter shall be installed, operated
7.	Installation of the works for diversion of water shall be authorized extension of time. By March 1, 20 the works for diversion has been completed, on the form provided population. ■ Not Applicable	annicant shall notity the Chief L	naincor that construction of the
8.	The completed well log shall be submitted with the req	uired notice.	Not Applicable
9.	All diversion works into which any type of chemical or othe with an in-line, automatic, quick-closing check valve capa check valve(s) shall be installed, operated and maintained	r foreign substance will be injected ble of preventing pollution of the s in accordance with K.A.R. 5-3-5c. [	into the water shall be equipped ource of the water supply. The   ☑ Applicable ☐ Not Applicable
	Additional Conditions are attached. ☐ Yes ☐ No		
	In accordance with K.S.A. 82a-708a, as amended, and K water appropriated under the above-referenced file number limitations, as amended and/or supplemented by this Sur Appropriation Law and the Rules and Regulations promuresult in civil penalties pursuant to K.S.A. 82a-737, as an water or appropriation right or any other enforcement action	oer are responsible for compliance numery Order, and with applicable pulgated thereunder. Failure to concept and/or the suspension or needed, and/or the suspension or needed.	with its terms, conditions and provisions of the Kansas Water
A	Administrative Appeal and Effective Date of Order	FOR OFFIC	CE USE ONLY
pefo Dep	have the right to a hearing in accordance with K.A.R. 5-14-3 re this Summary Order becomes final action of the Kansas artment of Agriculture. Any request for a hearing must be		APPROVED AND ORDER ISSUED
Kan	with the Chief Engineer, Division of Water Resources, sas Department of Agriculture, 1320 Research Park	Rv.	
Driv	e, Topeka, Kansas 66502, within 15 days after the date vn on the Certificate of Service attached hereto. If a hearing	By: Duly Authorized Desig	nee of the Chief Engineer
s no	of requested in accordance with K.A.R. 5-14-3, this Summary are will become effective on the 15 <sup>th</sup> day after the date shown	(Print Name):	
on th	ne Certificate of Service.		Kansas Department of Agriculture
	For Use by Register of Deeds	Date of Issuance:	
		State of Kansas	)
		County of	) SS )
		Acknowledged before me on	
		by	
		g	Notary Public
RE	CEIVED	My commission with	
		My commission expires:	(Notary Seal)
WR	12121 (Revised 06/16/2014) Pa	ge 4	File No. 22804

Stafford Field Office Division of Water Resources

